## 6.

## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law. The reproduction of this form is prohibited.

SECRET/CONTROL - U.S. OFFICIALS ONLY

			24	25X1
lumania		REPOR		
Expansion of the	Chemical Industry	DATE DISTR.	1 March 1954	
		NO. OF PAGES	1	•
		REQUIREMENT NO.	RD	
		REFERENCES	•	25 <b>X</b> 1
s UNEVALUATED	Information			
			11 min	
			i-	25X1
	n Rumania s UNEVALUATED	Expansion of the Chemical Industry In Rumania  S UNEVALUATED Information  THE SOURCE EVALUATIONS IN THIS REPORT THE APPRAISAL OF CONTENT IS TEN	Expansion of the Chemical Industry  DATE DISTR.  NO. OF PAGES  REQUIREMENT NO.  REFERENCES  S UNEVALUATED Information  THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  THE APPRAISAL OF CONTENT IS TENTATIVE.	Explansion of the Chemical Industry DATE DISTR. 1 March 1951; In Rumania NO. OF PAGES 1 REQUIREMENT NO. RD REFERENCES S UNEVALUATED Information  THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE. THE APPRAISAL OF CONTENT IS TENTATIVE.

- 1. In 1952 production was started in the new, fully mechanized plant at Berea, (sic) Rumania, which had been built by the Russians. It produces carbon black, formaldehyde, formic acid, oxalic acid, and explosives.
- A plant for producing synthetic tanning agents started operations in Pitesti in 1952. A factory for graphite electrodes started operations in Club in 1952. Silicon carbide and other abrasives are produced there.
- 3. The following plants have increased production: the Solvay plants in Ocna-Muresului and Turda, which produce Solvay sode, washing sode, sodium bicarbonate, sodium hydroxide, water glass, chlorine, and hydrogen; and the plant in Diciosammartin for sodium hydroxide and synthetic fertilizer. Two sodium chloride electrolysis installations in Diciosammartin have started operations. Two other electrolytic alkali installations are scheduled to be completed under current Five-Year Plan.
- 4. Chemical production is planned to obtain the following goals in 1955, the end of the current Five-Year Plan:

Product	Quantity in Metric Tons			
Sulfuric acid	143,000			
Sodium hydroxide	50,000			
Soda	57,000			
Synthetic fertilizer	70,000			
Chlorine	5,000			
Tanning agents	4,500			

25 YEAR RE-REVIEW

SECRET/CONTROL - U.S. OFFICIALS ONLY

STATE	X # ARMY	X # NAVY	X HAIR	X4 FRI	AEC	T - T -	1
	<u> </u>		1 411	1	1 120	1 1	ŀ
(Note: Wa	shinaton Distribut	ion Indicated By "	X", Field Distribut	lon &v ###/			